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Subject: Re: FC6 Precreated VE and ssh  
Posted by [jean1971](#) on Wed, 23 May 2007 13:53:55 GMT  
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if it can be useful  
on the same Hw I have FC5 and centos 5 that are working

exited from VE 101

```
[root@calvin ~]# cat /etc/ssh/ssh_config
```

```
# $OpenBSD: ssh_config,v 1.21 2005/12/06 22:38:27 reyk Exp $
```

```
# This is the ssh client system-wide configuration file. See  
# ssh_config(5) for more information. This file provides defaults for  
# users, and the values can be changed in per-user configuration files  
# or on the command line.
```

```
# Configuration data is parsed as follows:
```

```
# 1. command line options
```

```
# 2. user-specific file
```

```
# 3. system-wide file
```

```
# Any configuration value is only changed the first time it is set.
```

```
# Thus, host-specific definitions should be at the beginning of the
```

```
# configuration file, and defaults at the end.
```

```
# Site-wide defaults for some commonly used options. For a comprehensive  
# list of available options, their meanings and defaults, please see the  
# ssh_config(5) man page.
```

```
# Host *
```

```
# ForwardAgent no
```

```
# ForwardX11 no
```

```
# RhostsRSAAuthentication no
```

```
# RSAAuthentication yes
```

```
# PasswordAuthentication yes
```

```
# HostbasedAuthentication no
```

```
# BatchMode no
```

```
# CheckHostIP yes
```

```
# AddressFamily any
```

```
# ConnectTimeout 0
```

```
# StrictHostKeyChecking ask
```

```
# IdentityFile ~/.ssh/identity
```

```
# IdentityFile ~/.ssh/id_rsa
```

```
# IdentityFile ~/.ssh/id_dsa
```

```
# Port 22
```

```
# Protocol 2,1
```

```
# Cipher 3des
```

```
# Ciphers aes128-cbc,3des-cbc,blowfish-cbc,cast128-cbc,arcfour,aes192-cbc,aes256-cbc
```

```
# EscapeChar ~
```

```
# Tunnel no
# TunnelDevice any:any
# PermitLocalCommand no
Host *
    GSSAPIAuthentication yes
# If this option is set to yes then remote X11 clients will have full access
# to the original X11 display. As virtually no X11 client supports the untrusted
# mode correctly we set this to yes.
    ForwardX11Trusted yes
# Send locale-related environment variables
    SendEnv LANG LC_CTYPE LC_NUMERIC LC_TIME LC_COLLATE LC_MONETARY
LC_MESSAGES
    SendEnv LC_PAPER LC_NAME LC_ADDRESS LC_TELEPHONE LC_MEASUREMENT
    SendEnv LC_IDENTIFICATION LC_ALL
[root@calvin ~]#
```

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